Attomey: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 1 of 9

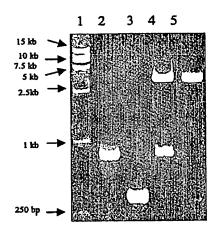


Fig. 1

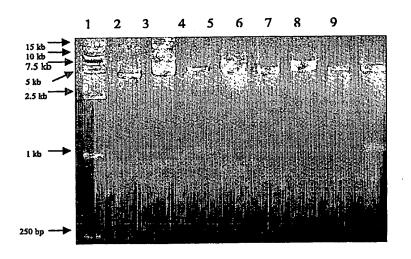


Fig. 2

Attomey: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 2 of 9

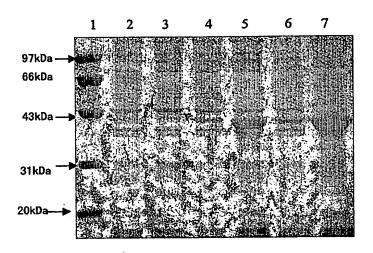


Fig. 3

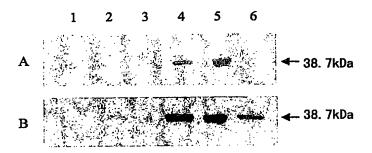
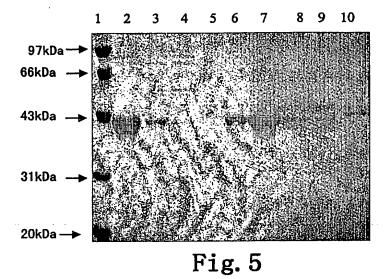


Fig. 4

Attorney: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF





峰 1 1.6 1.2 0.8 0.4 0 0 2 4 6 8 10 12 光脱体积 (ml)

Fig. 6

Attorney: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 4 of 9

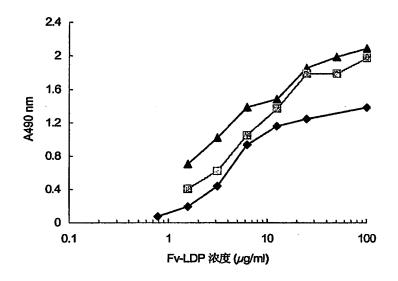


Fig. 7

Attomey: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 5 of 9



Fig. 8

Attomey: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 6 of 9

1 2 3 4

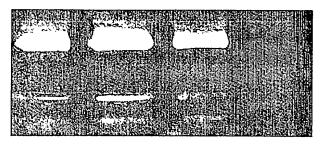


Fig. 9

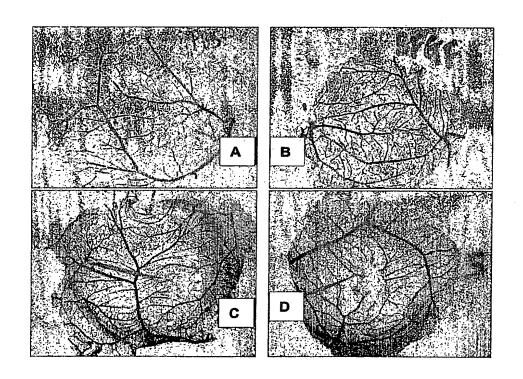


Fig. 10

Attorney: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 7 of 9

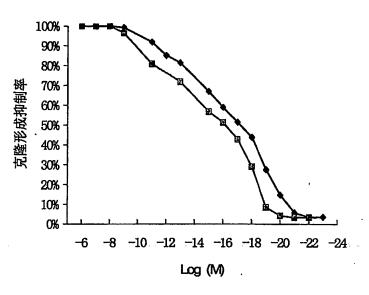


Fig. 11

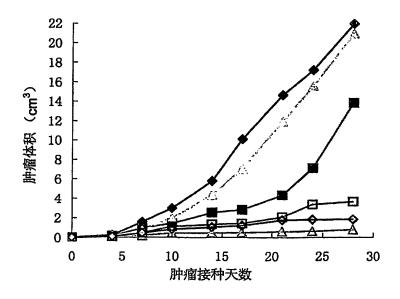
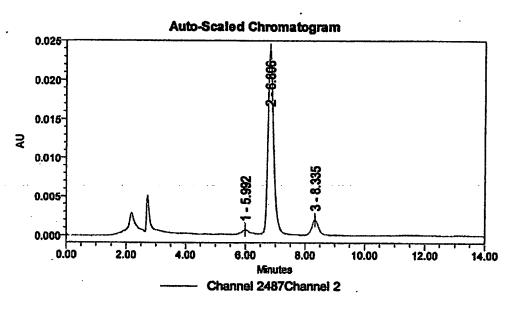


Fig. 12

Attorney: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 8 of 9



| | Name | Retention Time (min) | Height | Area | % Area |
|---|------|-------------------------|--------|--------|--------|
| 1 | 1 | 5.992 | 355 | 4047 | 1.19 |
| 2 | 2 | 6.806 | 23694 | 308599 | 90.63 |
| 3 | 3 | 8.335 | 1897 | 27866 | 8.18 |

Fig. 13

Attorney: D. Bruce Prout
Docket No.: 57000/C306
Inventor(s): Liang Li, et al.
Title: INTENSIFIED FUSION PROTEIN FV-LDPAE HAVING ANGIOGENESIS INHIBITING AND
ANTITUMOR ACTIVITY AND THE USE THEREOF
Sheet 9 of 9

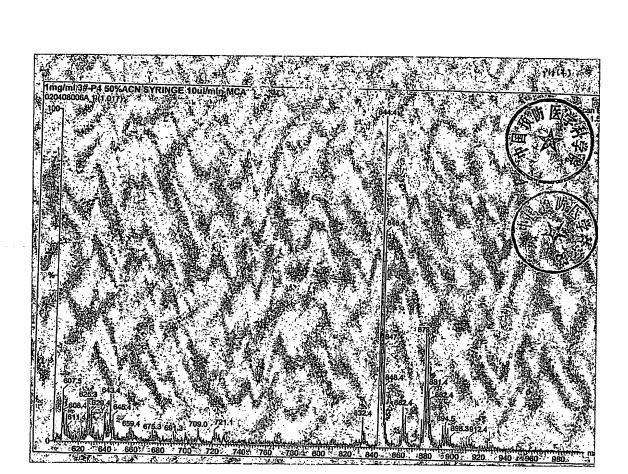


Fig. 14